STUDENT PORTFOLIO

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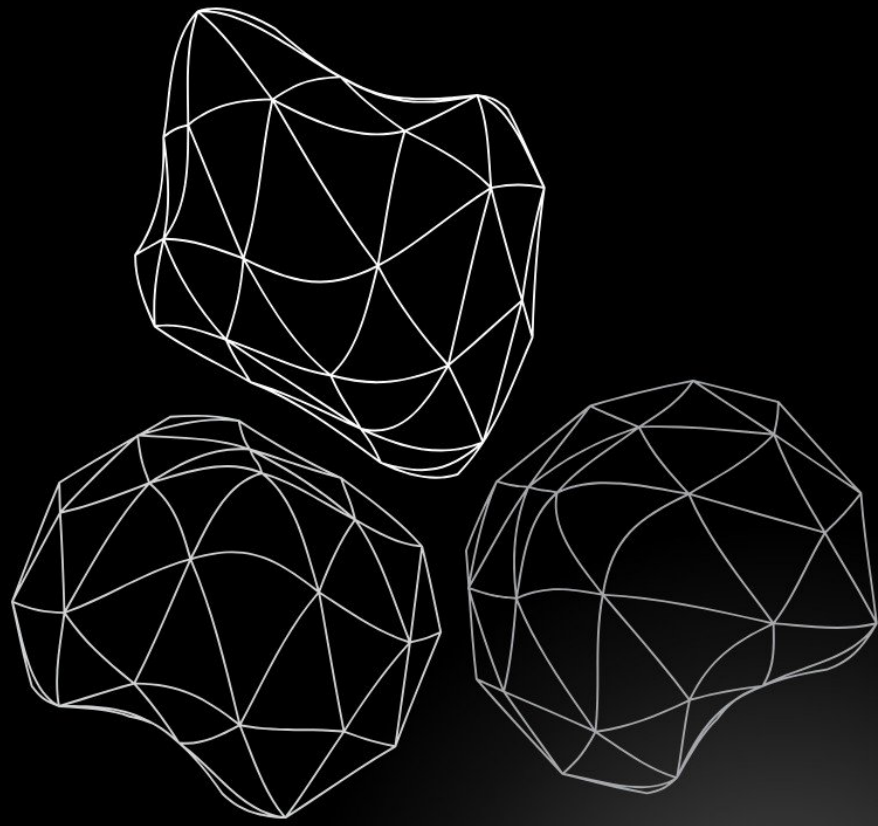
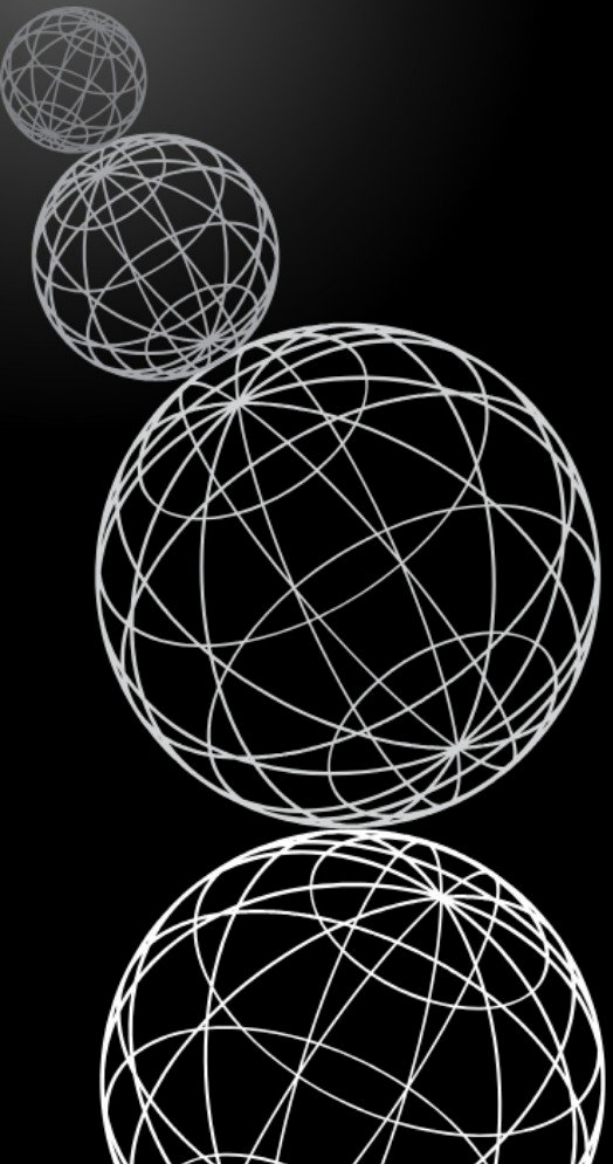
TITTLE

DIGITAL PORTFOLIO



AGENDA

1.Problem Statement
2.Project Overview
3.End Users
4.Tools and Technologies
5.Portfolio Design & Layout
6.Features & Functionality
7.Results & Screenshots
8.Conclusion
9.GitHub Link



1. PROBLEM STATEMENT

Traditional resumes are static and lack interactivity.

Recruiters and clients find it difficult to quickly view qualifications and projects.

Need for a modern, responsive online portfolio that is accessible anytime.

2. PROJECT OVERVIEW

A personal Portfolio Bio Data website to showcase professional details.

Includes personal info, education, skills, projects, certifications, hobbies, and declaration.

Designed to create a digital resume with an easy-to-read layout.

3. END USER

Recruiters – To evaluate skills & achievements.

Clients – To review past work and expertise.

Peers & Collaborators – For networking and collaboration opportunities.

4. TOOLS AND TECHNOLOGIES

HTML5 – Page structure

CSS3 – Styling and layout

JavaScript (optional future interactivity)

Hosting – GitHub Pages / Netlify

5. PORTFOLIO DESIGN AND LAYOUT

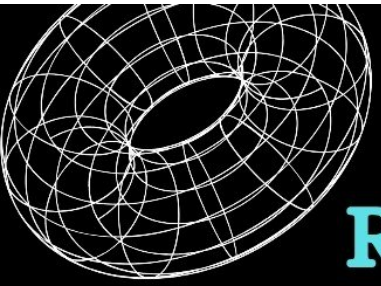
Header: Title & introduction

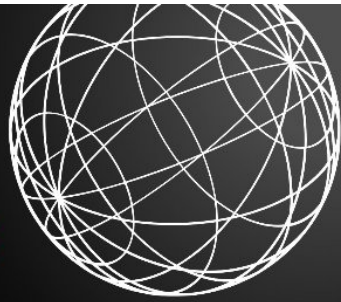
Sections: Personal details, career objective, education, skills, projects, certifications, hobbies

Table: Education background in structured form

Footer: Declaration & signature

Clean, professional, and mobile-friendly design





6. FEATURES AND FUNCTIONALITY

Responsive design for multiple devices

Interactive links (LinkedIn & portfolio website)

Well-structured sections for easy navigation

Showcases qualifications, skills, and projects clearly

Printable and easy to share

7. RESULT AND SCREENSHOT

Successfully developed a professional online portfolio.

Provides a clear and organized view of the candidate's background.

Accessible across devices.

(Insert screenshot of your webpage here in PPT slide)

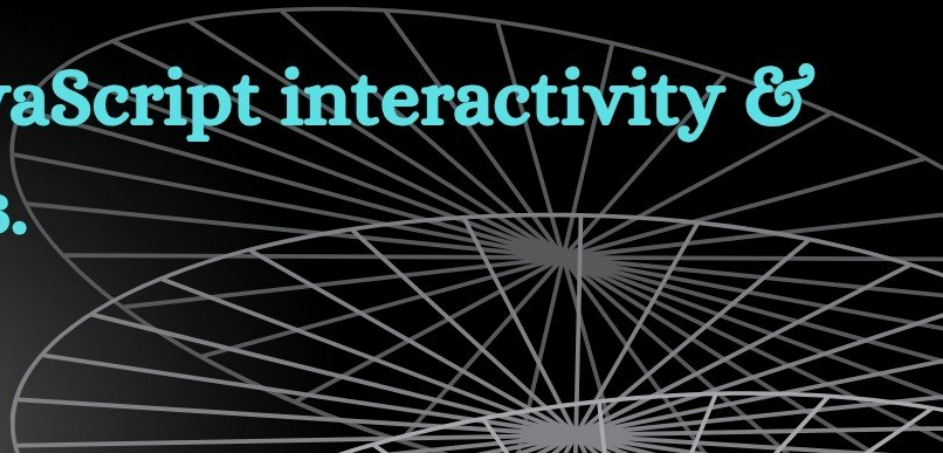
8. CONCLUSION

The project provides a modern solution to traditional resumes.

Helps candidates stand out with a professional web presence.

Easy access for recruiters, clients, and collaborators.

Can be further enhanced with JavaScript interactivity & animations.



9. GITHUB LINK

HTTPS://GITHUB.COM/SOWMIGKS0608-CMYK/SOWMIYA.TNSDC-FWD-DP?TAB=README-OV-FILE#SOWMIYATNSDC-FWD-DP

THANK YOU